MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

2nd aq Final Bill

DB Code No. 024-12-000073 P-0190
SH Code 34.20 Cover

M. A. R. 57 (Rule 116)
Measurement Book

No. B 341232

Serial No. .....
Name of Work Providing Conveyance From road to Water tap layment to Bagalagatti Field
Name of Contractor or nature of Agency NO.14 M.T. Halavakatti Sub Engg
Date of commencement of work Treated measurements Bagalkot

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Measurements recorded in M.B. 307/5 Pg 16						
2	Providing, laying, spreading aq Compacting finished finer aggregate to required thickness including spreading the moistening with water at OMC as necessary using plant Complete including all lifts to finished layer as per the specifications including cost of labour tools & plant necessary for the work complete as per direction of Engineer-in-charge and leads Ok Recd measurements vide Pno 34/1227 ft R 558 aq 34/1227/2 ft Cum aq 1060.56 Cu.m					579.794	
3	Providing aq applying primer Coats Pno 7.30 to 9.30 kg aq 9.80 kg/12 sq.m per coat to surface finishes of Cw aq measurements Pno 4.6 as specified						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	20.00	7.80+7.80/2	0.00	588	
			7.90+7.80/2		0.00	588	
			7.80+8.20/2		0.00	5.20	
						65.785	46806/-
			55.80				
	4/5/2016		0.802	85/4			
7	Camp & Cum Creek Items 10 Cents						
	Qty Cum 2+4+6		538.00 + 111.60			725.60 Cum	42305/-
			58.80			58.34 / 58.32	
8	Deduct Cum Measurements for Channel Measurements of Sand in Quay Cum Creek Composite Items 1 to 2 Cum						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 341235

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty Cum Cement Concrete 1:3:6 using 40 mm Jelly Stone Chips Including Curing Complete as per Design & Drawing Supplied by the Engineer in charge of Quay Wall Portion						
	Qty Cum Cement Concrete 1:3:6 using 40 mm Jelly Stone Chips Including Curing Complete as per Design & Drawing Supplied by the Engineer in charge of Quay Wall Portion					185.55 Cum	16155/-
	Vide Page No 341229/1 & 341229/2				0.870		
9	Manually Sand Sided & Second Coarse Jelly Stone Chips (1:6) using Heavy Cement Concrete Complete as per Design & Drawing supplied by the Engineer in charge		86 Cents	7.50 Cum Thick			
		1	60.00	1.80	—	108.00	
		1	30.00	1.80	—	54.00	

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 341236

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	RCC	1	60-00	1-80	-	108-00	
	Cover slab	1	30-00	1-80	-	54-00	
		1	60-00	1-80	-	108-00	
		1	60-00	1-80	-	108-00	
		1	30-00	1-80	-	54-00	
						534-00 Kg	
			Total 480-00 Kg @ 324.18/Kg				1699/-
10	Earth work excavation for foundation of Sump, Overhead Tank, Septic tank, Soak pit, Inlet, Outlet chambers, Gas plant, Biogas plant, Toilet Block, Bathroom and Kitchen as per drawing including disposal of surplus earth						
	Earth work excavation for foundation of Sump, Overhead Tank, Septic tank, Soak pit, Inlet, Outlet chambers, Gas plant, Biogas plant, Toilet Block, Bathroom and Kitchen as per drawing including disposal of surplus earth					85.50 Cum	17791
	(Carried over)		341239/1			@ 243-06/Cum	
11	Providing and laying in position PCC (1:5:10) using 40mm graded stone aggregate including curing complete as per drawing and direction of Engineer-in-charge.						
	Providing and laying in position PCC (1:5:10) using 40mm graded stone aggregate including curing complete as per drawing and direction of Engineer-in-charge.					10.33	3970/-
	(Carried over)		341230/1			@ 3843-54/Cum	
						10.31	3964-00

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 341237

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
14	providing and laying in position reinforced cement concrete 1 cum 1:2:4 mix with 20mm aggregate 0.32 cum with 20mm and D/S graded crushed coarse aggregate 0.048 cum and fine aggregate 0.064 cum Super plasticizer 0.36 ltr (confirm to IS 9103-1999) including curing complete in all respects as directed by Engineer-in-charge. Colony Tank - Sump floor Cpt pour Qty present reading Nos 341232 to 341232-1				0.513-9 sft	41.62 cft	214674/-
15	providing T.M.T Steel reinforcement for RCC work including cutting, bending, binding, placing in position, lapping and welding - wherever required, tying with binding wire and making hooks at ends, including removing cement coating, cleaning, cost of material, labour charges of machinery						

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Cpt pour as per Specifications Qty present reading nos pno 341230/2			0.734-8 sft		17.44 cft	128146 + 174399 = 302545/-
16	providing & laying Cement Concrete 1:1:2 mix with proper & approved quality of sand and 20mm graded stone aggregate including curing complete as per Specifications and as directed by Engineer-in-charge Qty present reading nos pno 341230/1			0.217-3 sft		200 cft	43460

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
13	Disposal Gallery ...						
	...						
	...						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Audited and admitted for Rs. 2483744-00

Passed by Cheque for Rs. 2153392-20

( )

by adjn. 330352-00

Accounts Superintendent

Shanthi

Exe. Engineer

B.B.M.P. Dasarahalli Division